

(815) 985-3577 firstnecb@yahoo.com

2008 BETTER HYBR Chad Roush, Marion	RIDS Harvest Report for Ind County [MARION]	liana North [INNO]	EARLY SEASON TEST 103 - 108 Day CRM		
SOIL CONDITIONS:	Silty clay loam, 1.0% slope, w 3.0% o.m., 6.5 pH, moderate	B8INNO01a			
PREVIOUS CROP/HERB:	Soybeans / Roundup Weather Max				
FERTILITY PROGRAM:	165 lbs N as NH3 spring applied, 5 gal 6-24-6 starter				
PEST MANAGEMENT:					
	Force T-band				
PLANTED - SEEDING:	May 6 - 30,000 seed/A	TOP 30 OF 45 HYBRIDS FOR GROSS I	NCOME (SORTED BY YIELD)		

DING: HARVESTED - STAND:

D) AVERAGE of (3) REPLICATIONS

0	COMPANY F	HYBRID	TECHNOLOGY [†]	IST ^{††}	YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS	0
0										$\left \circ \right $
0										0
0										0
0			o heavy rain and col nt all his corn and be		tures two o	lays after	planting.			0
0										0
\circ										0
0										0
0										0
0										0
0										0
0										0
0										0
0										0
0										0
0										
0	O DI AA	1	Test	Average =						$ _{\circ}$
0	Richhlche F.I.R.S.T. Manager	euring		lsd(.10) = C.V. =						0
Yield	I & Income Factors:	Base Moist	ure = 15.0%	Shrink =	1.4	Drying =	\$0.050	Price = S	\$2.80	
* <u>RESISTANCE TECHNOLOGY</u> : Corn Borer - CB, HX1, HXT, YGCB, YGPL, YGVT3; Corn Rootworm - HXT, RW, YGPL, YGRW,										
^{††} IS	YGVT2, YGVT3; Clearfield - CL; Glyphosate - GT, RR2, YGVT2, YGVT3; Liberty - HX1, HXT, LL ^{††} IST: C250, C1250 - Cruiser @ 0.250 and 1.250 g ai/seed, P250 and P1250 - Poncho @ 0.250 and 1.250 g ai/seed									

➤ identifies the check hybrid entered in both early- and full-season tests to assist in comparing the results.

* indicates seed tested from lots not commercially available at planting. Hybrids in italics exceed the grain moisture limit for this test. FIELD NOTES:



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Chad Roush, Marion	RIDS Harvest Report for Ir County [MARION]	ndiana North [INNO] LATE SEASON TES 109 - 112 Day CF
SOIL CONDITIONS:	Silty clay loam, 1.0% slope, 3.0% o.m., 6.5 pH, moderate	well drained, conventional till B8INNO0 e P & K
PREVIOUS CROP/HERB: FERTILITY PROGRAM: PEST MANAGEMENT:	Soybeans / Roundup Weath 165 lbs N as NH3 spring ap	
	Force T-band	
PLANTED - SEEDING: HARVESTED - STAND:	May 6 - 30,000 seed/A	TOP 30 OF 45 HYBRIDS FOR GROSS INCOME (SORTED BY YIEL AVERAGE of (3) REPLICATIO

0	COMPANY HYBRI	ID TECHNOLO	OGY [†] IST ^{††}	¥IELD Bu/A ↓	MOIST %	LODGING %	STAND (x 1000)	GROSS	0
0									$\left \circ \right $
0									0
0									0
0	Location lost due to heavy rain and cold temperatures two days after planting. Chad had to replant all his corn and beans.								0
0		·							0
0									0
0									0
0									0
0									0
0									0
0									0
0									0
0									0
0									0
0									0
0									
0	Richhlshleuning Isd(.10) = F.I.R.S.T. Manager C.V. =							\bigcirc	
Yield	& Income Factors:	Base Moisture = 15.0%	Shrink =	1.4	Drying = \$	\$0.050	Price = \$	\$2.80	
† <u>R</u> E	[†] RESISTANCE TECHNOLOGY: Corn Borer - CB, HX1, HXT, YGCB, YGPL, YGVT3; Corn Rootworm - HXT, RW, YGPL, YGRW,								
^{††} IS	YGVT2, YGVT3; Clearfield - CL; Glyphosate - GT, RR2, YGVT2, YGVT3; Liberty - HX1, HXT, LL ⁺⁺ IST: C250, C1250 - Cruiser @ 0.250 and 1.250 g ai/seed. P250 and P1250 - Poncho @ 0.250 and 1.250 g ai/seed.								

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